(Use Several Sheets If Necessary)				<b>6</b> )	Attorney Docket No.: Conlinco-03681 Serial No.: 09/271,024  Applicant: Asgeir Saebo et al.				
				PR: 1 3 2000	Filing Date: 03/17/99	oo ei ai.	Group Art Unit: 1615		
			E E	U.S. PATENT SOC	UMENTS				
Examiner Cite Initials No.		Serial / Patent Number	Issue Date	Applicant / Patentee		Class	Subclass	Filing Date	
V.Q.	1	5,585,400	12/17/96	Co	ok <i>et al</i> .	514	560	02/27/96	
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	6	2,350,583	06/06/44	Bradley		260	105.6	02/08/41	
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FORM PTO-1449  (Modified)  U.S. Department of Connecce Patent and Trademark Office			Attorney Docket No.: C	Serial No.: 09/271,024					
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  Applicant: Asgeir Saebo et al.									
(Ose Several Sneets II Necessary)  APR. 1 3 2000  Group Art Unit: 1615									
(37 CFR § 1.98(b))  FOREIGN PATENTS OR UBLISHED FOREIGN PATENT APPLICATIONS									
		Translation							
		Document Number	Publication Date	Country	/ Patent Office	Class	Subclass	Yes	No
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Ī	23	- 839,897 ·		EP					
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	43	McGraw-Hill Encyclodpedia of Science and Technology, McGraw-Hill Book Co., N.Y. 1996 (5th ed.). This publication is not provided but is available upon Examiner's request.							
	44 -	Marcel, et al., Lipids 32 (10): 1019-34 (1997)							
	45 🗜	Haraldsson, et al., Acta. Chem Scanned 45: 723 (1991)							
	46	Scholfield and Koritalia, "A Simple Method for Preparation of Methyl trans-10,cis-12 Octadecadienoate," JOACS 47(8): 303 (1970) describe the preparation of methyl t10,c12 octadecadienoate from purified methyl linoleate. Scholfield and Koritalia do not disclose feed and food products containing an isomerized CLA composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.							
9	47	Sugano et al., "Conjugated Linoleic Acid Modulates Tissue Levels of Chemical Mediators and Immunoglobulins in Rats," Lipids, 33(5):521-27 (1998), describe CLA produced by non-aqueous alkali isomerization which contains 18.6% trans-trans isomers. Sugano, et al. do not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.							
V.0 ·	48	Matreya Catalog, 1997, pp. 33-34, describes a purified preparation of c9,t11 CLA. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.							
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FORM PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office  ON DISCLOSURE STATEMENT BY APPLICANT  Attorney Docket No.: Conlinco-03681   Serial No.: 09/271,024  Applicant: Asgeir Saebo et al.						
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(37 CFR § 1.98(b))		Filing Date: 03/17/99 Group Art Unit: 1615						
		OTHER DOCUMENTS (Including Author, Tibe, Date, Relevant Pages, Place of Publication)						
VQ.	49	Hudtwalcker & Co. AS Technical Data Sheet, exact publication date unknown, describes CLA compositions with various levels of CLA. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.						
	50 '	Selin CLA Product Literature, 1/97, describes triglycerides incorporating CLA. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, transoctadecadienoic acid.						
	51	Lipid Technology Newsletter, Peter J. Barnes, Ed., Vol. 4, No. 5, pp 85-86 (October, 1998), describes a Loders CLA product which contains approximately 80% of t10,c12 and c9,t11 isomers and minor amounts of other isomers. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.						
	52	Natural Lipids Ltd. AS Technical Data Sheet, 1/20/97, describes CLA compositions with varying amounts of CLA. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.						
	53	Ron Udell, Information About Conjugated Linoleic Acid, published by Soft Gel Technologies Incorporated, exact publication date unknown, describes the analysis of CLA products. This publication does not disclose feed and food products containing an isomerized composition containing less than 1% of 11,13-octadecadienoic acid, 8,10-octadecadienoic acid, and trans, trans-octadecadienoic acid.						
1	54 -	Belury "Conjugated dienoic linoleate: a polyunsaturated fatty acid with unique chemoprotective properties," Natr. Rev. 53:89-3 (1995)						
V.D.	55 .	Garcia, et al., "Enrichment of butteroil with conjugated linoleic acid via enzymatic interesterification (acidolysis) reactions," Biotechnology letters 20:393 (1998).						
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EXAMINER:		tial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form the next communication to applicant.						